

INTERACTIVE HANDHELD APPARATUS WITH STYLUS

ABSTRACT OF THE DISCLOSURE

An interactive, handheld apparatus is provided. The apparatus includes a housing, a display screen on the housing, an electronic position location system, a stylus for selecting images on the display screen, a directional control pad on the housing and a memory device. The electronic position location system includes a processor that is capable of determining a location of a selected region of the display screen. The memory device includes computer code for an educational game and is operatively coupled to the processor. A light is associated with the stylus. The light is illuminated to indicate that the stylus is available for use during operation of the educational game.

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